

ABSTRACT

The present invention relates to rotogravure coated papers and provides rotogravure coated papers having good
5 operability, low density, high gloss and good printability.

Disclosed are rotogravure coated papers comprising a coating layer containing a pigment and an adhesive on a base paper, wherein the coating layer contains an inorganic pigment having a volume-based distribution in which 65% or
10 more of particles are in the particle diameter range of 0.4-4.2 μm and a hollow sphere synthetic pigment having a mean particle diameter of 0.1-0.6 μm .